

Level compensator KSPH, G 1/4" male, stroke 75, non rotating

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- Adjust differences in levels, for example on lifting devices with several suction cups.
- Less demand for exact positioning of vacuum handling device.
- Provides a certain degree of shock and vibration absorption.
- Allows for soft placement of cups on sensitive or thin objects.
- Non-rotational design, suitable for use with oval suction cups.
- Wide range of thread connections and stroke lengths.

Technical data

Description	Unit	Value
Material	-	Brass, Polymer, Steel
Temperature, max.	°C	80
Temperature, min.	°C	0
Weight, min.	g	230
Volume	cm ³	6.72
Action range/Stroke	mm	75
Spring constant	N/mm	0.26
Spring force, max.	N	24.21
Spring force, min.	N	4.71

Dimensional drawings

